

ZAHIN FANNANA SABER

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Profile

Computer Science student at the University of Texas at Dallas, graduating in December 2024. Proficient in C++, Java, JavaScript, Python, SQL, HTML, and public speaking. Passionate about software development with a proactive mindset and strong leadership abilities. Experienced in leveraging diverse tech tools to solve complex problems and drive innovation.

Skills

Programming languages

Java, JavaScript, Python, PHP, C# , SQL, HTML5, CSS3

UI Automation Testing

Jest, JUnit

Software Management

AGILE

VCS

GitHub, GitLab

Education

Bachelor of Science - BS

The University of Texas at Dallas

2019/08 – 2024/12 | Richardson, United States

Activities and societies: Phi Theta Kappa,
National Society of Leadership and Success

Professional Experience

AI Trainer-Coding

Outlier

2024/02 – present | United States

- Train and improve AI models, focusing enhancing performance for companies like OpenAI's ChatGPT.
- Maintain up-to-date knowledge of advancements in AI to ensure training materials are relevant and effective
- Evaluate and justify code responses, providing improvements for accurate and efficient AI functionality.
- Test and refine AI systems to ensure optimal performance and reliability in various applications.

Tutor

Varsity Tutors, a Nerdy Company

2023/11 – present | United States

- Provide tutoring in ranging subjects, create customized curriculum to meet individual learning needs
- schedule appointments, proctor assessments, and correspond with parents to ensure a supportive learning environment

Transfer Mentor

The University of Texas at Dallas

2023/08 – 2023/12 | United States

- Participated in the Transfer Mentor Program at UT Dallas, a peer-to-peer mentoring initiative.
- Assisted and guided new transfer students during their transition into the university as a current undergraduate student.
- Ensured support and advice were provided to new students from peers who have already navigated the challenges and opportunities of student life at UT Dallas.